

Amendments to the Claims:

This listing of Claims will replace all prior versions, and listings, of Claims in the application.

Claims 1-5 (cancelled)

6. (Currently Amended) A display station for use in wireless communication with an information source, comprising:

a housing;

\_\_\_\_\_ a flexible substrate having display circuits imprinted thereon to form a flexible display screen, a top portion of the display screen attached to the housing so that the display screen hangs from the housing; and

at least one integrated circuit chip mounted on said flexible substrate, the display screen for controlling said the display screen and enabling wireless communication with the information source and for acting as a weight at least partially causing the display screen to hang substantially straight from the housing; and

\_\_\_\_\_ means for winding up said flexible display screen.

7. (Currently Amended) The display station of Claim 6 wherein said at least one integrated circuit chip is contained in a ~~box~~strip at a bottom portion of the display screen that hangs below said display screen and causes the display screen to hang straight.

Claim 8. (cancelled)

9. (Currently Amended) The display station of Claim 6 ~~wherein said means for winding up includes further comprising~~ a spring that winds up and stores energy as said display screen is extended from its stored position to an extended position and upon release urges said display screen from said extended position to said stored position.

10. (Previously presented) The display station of Claim 6 wherein said at least one integrated circuit chip is configured to drive sound-generating devices.

Claims 11-13. (cancelled)

14. (Previously presented) A display station for use in wireless communication with an information source, comprising:

a flexible substrate having display circuits carried thereby to form a flexible display screen; and

at least one integrated circuit chip carried on said flexible substrate and including display drivers and a radio frequency transceiver for permitting said wireless communication with the information source;

said display screen having a free end and said at least one integrated circuit chip being mounted on the free end of said display screen for serving as a weight to cause said display screen to hang substantially straight.

15. (Previously presented) The display station of Claim 14 wherein said at least one integrated circuit chip is configured to drive sound-generating devices.

16. (Previously presented) The display station of Claim 6 wherein said at least one integrated circuit chip includes speech recognition circuits.

17. (Previously presented) The display station of Claim 14 wherein said at least one integrated circuit chip includes speech recognition circuits.

18. (Previously presented) The display station of Claim 6 wherein the at least one integrated circuit chip includes a micro-controller chip, a display driver chip and a radio-frequency chip.

19. (Previously presented) The display station of Claim 14 wherein the at least one integrated circuit chip includes a micro-controller chip, a display driver chip and a radio-frequency chip.

20. (New) The display station of Claim 14 wherein the free end of the display screen includes an electronics box, the integrated circuit chip being positioned in the electronics box.

21. (New) The display station of Claim 6 further comprising a spring coupled to the housing and the display screen for winding the display screen up into the housing for storage.

22. (New) The display station of Claim 21 further comprising an interlock positioned in the housing and coupled to the spring for preventing the spring from winding the display screen up into the housing while the display screen is in use.

23. (New) A display station comprising:

- a flexible display having a top portion and a bottom portion and including a flexible substrate and display circuits mounted on the flexible substrate;

- a display cylinder, the top portion of the flexible display being mounted inside the display cylinder, the bottom portion of the flexible display being movable from a deployed position in which the bottom portion hangs vertically downward out of the cylinder to a stored position in which the bottom portion is wound up into the cylinder;

- a spring assembly attached to the display cylinder for winding the flexible display up into the display cylinder;

- an interlock comprising a hook and a cam attached to the display cylinder for preventing the spring assembly for winding up the flexible display while the flexible display is in use; and

- electronics attached to the bottom portion of the flexible display for controlling the display and providing wireless communication and for providing weight at least partially causing the display to hang substantially straight.

24. (New) The display station of Claim 23 wherein the electronics attached to the bottom portion are located on a strip of the flexible substrate.